



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Gregg et al. Atty Docket No.:
Serial No.: 09/828,239 Group Art Unit: 2875
Filing Date: 04/09/2001 Examiner: Thomas M. Sember
Title: CIRCUIT ON A CURVED, OR OTHERWISE IRREGULARLY SHAPED SURFACE, SUCH AS ON A HELMET TO BE WORN ON THE HEAD, INCLUDING A FIBER OPTIC CONDUCTIVE PATH

PRELIMINARY AMENDMENT

Please amend the above-identified application as follows.

In the Claims

Please amend claims 1, 15, and 29 as follows.

1. (Amended) A light system on a helmet having an exterior surface, the light system comprising:
 - at least one light source; and
 - at least one light conductive path permanently formed within and non-affixed on the exterior surface of the helmet, the path having a first end optically coupled to the light source and a second end for emitting light.
15. (Amended) A circuit on a curved surface, the circuit comprising:
 - at least one light source; and
 - at least one light conductive path permanently formed within and non-affixed on the curved surface, the conductive path having a first end optically coupled to the light source and a second end for emitting light.
29. (Amended) A light system on a helmet, comprising:
 - a shell;

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